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29 October 1966

his	Thank you very much for sending the articles by nson and MacNichol. MacNichol certainly is light on feet and managed to hide behind Rushton who does not ide a very good screen.
Bier mode visu Rush anat visu	Unhappily neither Biernson nor Rushton are arguing the same issue, a not uncommon thing in this field. Inson should be commended for a thoughtful electronic of whether it is functionally consistent with the human all system or not. Notice that neither Biernson nor it to attempt to distinguish between a functional and an comical (bionic) model. Rushton's description of the lal process from the neurological point of view is one the is rather commonly held but is open to serious question Biernson points out. My reaction is a plague on both

I think Biernson comes out better in the controversy than does Rushton. However, I would like to point out that Biernson's explanation of the photo detection and feedback process does not appear to take into account redundancy if I understand him correctly. This is not to criticize his model nor to say he is wrong. If he is right, however, this lack of redundancy would be unique among the natural sensory systems.

		ks a	again	for	forwar	ding	the	papers.	I	am	sending
copies	to					ı					
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Attachments Articles

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their uses.

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NOTE FOR:

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